START: FINISH: Candidate Name: # _____ # ____ Date: _____ SKILL DESCRIPTION **COMMENTS** YES NO 1. OXYGEN, BAG VALVE MASK A. Takes or verbalizes Body Substance Isolation (BSI) precautions B. Attaches oxygen tubing (Regulator to Reservoir) C. Inserts Oral Airway D. Uses 10 – 15 Liters Per Minute (LPM) oxygen E. Ventilates Manikin every 5 - 6 seconds with chest rise Critical Skill 1. A OXYGEN - SUPPLEMENTAL A. Applies Non Rebreather Mask with Reservoir inflated Passing Criteria: All Critical Skills "Yes" and no more than 1 other "No" Total "No's" other than Critical Skill: Pass: _____ Fail: _____ **Examiner:** _____ **SKILLS SELECTED (Check 2)** ☐ Surgical Cricothyrotomy ? Needle Cricothyrotomy ☐ Chest Decompression **COMMENTS** SKILL DESCRIPTION YES NO 2. ENDOTRACHEAL INTUBATION Patient is being ventilated and is in correct anatomical position A. Directs hyperventilation of patient B. Assembles Equipment C. Checks cuff for leaks D. Lubricates cuff Basic care is stopped E. Uses left hand to advance laryngoscope into oropharynx until vocal cords are visualized (Note: Candidates may use right hand if they Critical Skill bring appropriate blades.) F. Teeth **NOT** used as fulcrum Critical Skill G. Inserts ET and removes laryngoscope Critical Skill H. Inflates distal cuff until resistance is met Critical Skill I. Ventilates, and auscultates both lungs and epigastrum Critical Skill J. Attaches and verifies tube placement by ETCO₂ Detector or E.D.D Critical Skill K. Secures tube in place Critical Skill L. Patient **NOT WITHOUT** ventilations for more than 30 seconds Critical Skill Passing Criteria: All Critical Skills "Yes" and no more than 1 other "No" Total "No's" other than "Critical Skill: _____ Pass: _____ Fail: _____ **Examiner:**

PARAMEDIC STATION #2 - AIRWAY TIME LIMIT: 15 MINUTES

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SKILL DESCRIPTION	YES	NO	COMMENTS
3. CRICOTHYROTOMY: completely obstructed airway			
A. Assembles equipment			
B. Extends patient's neck			
C. Takes or verbalizes Body Substance Isolation (BSI) precautions			
D. Preps skin over anterior neck			
E. Palpates cricothyroid membrane		Critical Skill	
For Needle Cricothyrotomy			
 i. Inserts 14 gauge over –the needle catheter – midline and caudal - through the cricothyroid membrane 		Critical Skill	
ii. Inserts needle/catheter until aspiration of tracheal air is accomplished		Critical Skill	
iii. Advances catheter into trachea and removes needle		Critical Skill	
iv. Ventilates & observes for chest rise		Critical Skill	
v. Secures catheter		Critical Skill	
vi. Ventilates patient and auscultates lungs bilaterally		Critical Skill	
For Surgical Cricothyrotomy			
i. Incises skin at level of the cricothyroid membrane		Critical Skill	
ii. Incises cricothyroid membrane		Critical Skill	
iii. Separates membrane with scalpel handle or retractor		Critical Skill	
iv. Inserts tracheotomy or endotracheal tube caudally		Critical Skill	
v. Inflates cuff		Critical Skill	
vi. Ventilates patient and auscultates bilaterally		Critical Skill	
vii. Secures tube		Critical Skill	
Passing Criteria: All Critical Skill "Yes" and no more than	1 other	"No"	
Total "No's" other than "Critical Skill":	Pass:		Fail:
		r:	
	Examine	·	
SKILL DESCRIPTION	YES	NO	COMMENTS
SKILL DESCRIPTION 4. CHEST DECOMPRESSION			COMMENTS
			COMMENTS
4. CHEST DECOMPRESSION			COMMENTS
4. CHEST DECOMPRESSION A. Assembles equipment			COMMENTS
 4. CHEST DECOMPRESSION A. Assembles equipment B. Place patient in Fowler's position C. Identifies decompression site (2nd or 3rd intercostals space – 		NO	COMMENTS
A. Assembles equipment B. Place patient in Fowler's position C. Identifies decompression site (2 nd or 3 rd intercostals space – mid-clavicular line		NO	COMMENTS
4. CHEST DECOMPRESSION A. Assembles equipment B. Place patient in Fowler's position C. Identifies decompression site (2 nd or 3 rd intercostals space – mid-clavicular line D. Take or verbalizes Body Substance Isolation (BSI)		NO	COMMENTS
 4. CHEST DECOMPRESSION A. Assembles equipment B. Place patient in Fowler's position C. Identifies decompression site (2nd or 3rd intercostals space – mid-clavicular line D. Take or verbalizes Body Substance Isolation (BSI) E. Preps skin at the decompression site F. Inserts 14 gauge needle/catheter over the top of the rib – 		NO Critical Skill	COMMENTS
 4. CHEST DECOMPRESSION A. Assembles equipment B. Place patient in Fowler's position C. Identifies decompression site (2nd or 3rd intercostals space – mid-clavicular line D. Take or verbalizes Body Substance Isolation (BSI) E. Preps skin at the decompression site F. Inserts 14 gauge needle/catheter over the top of the rib – perpendicular to the chest wall 		NO Critical Skill Critical Skill	COMMENTS
4. CHEST DECOMPRESSION A. Assembles equipment B. Place patient in Fowler's position C. Identifies decompression site (2 nd or 3 rd intercostals space – mid-clavicular line D. Take or verbalizes Body Substance Isolation (BSI) E. Preps skin at the decompression site F. Inserts 14 gauge needle/catheter over the top of the rib – perpendicular to the chest wall G. Removes needle		NO Critical Skill Critical Skill Critical Skill	COMMENTS
A. Assembles equipment B. Place patient in Fowler's position C. Identifies decompression site (2 nd or 3 rd intercostals space – mid-clavicular line D. Take or verbalizes Body Substance Isolation (BSI) E. Preps skin at the decompression site F. Inserts 14 gauge needle/catheter over the top of the rib – perpendicular to the chest wall G. Removes needle H. Evaluates escape of air from the catheter	YES	NO Critical Skill Critical Skill Critical Skill Critical Skill Critical Skill	COMMENTS
4. CHEST DECOMPRESSION A. Assembles equipment B. Place patient in Fowler's position C. Identifies decompression site (2 nd or 3 rd intercostals space – mid-clavicular line D. Take or verbalizes Body Substance Isolation (BSI) E. Preps skin at the decompression site F. Inserts 14 gauge needle/catheter over the top of the rib – perpendicular to the chest wall G. Removes needle H. Evaluates escape of air from the catheter I. Secures or removes catheter and re-evaluates patient	YES	NO Critical Skill Critical Skill Critical Skill Critical Skill Critical Skill	
4. CHEST DECOMPRESSION A. Assembles equipment B. Place patient in Fowler's position C. Identifies decompression site (2 nd or 3 rd intercostals space – mid-clavicular line D. Take or verbalizes Body Substance Isolation (BSI) E. Preps skin at the decompression site F. Inserts 14 gauge needle/catheter over the top of the rib – perpendicular to the chest wall G. Removes needle H. Evaluates escape of air from the catheter I. Secures or removes catheter and re-evaluates patient	YES 1 other	Critical Skill Critical Skill Critical Skill Critical Skill Critical Skill Critical Skill	COMMENTS Fail: